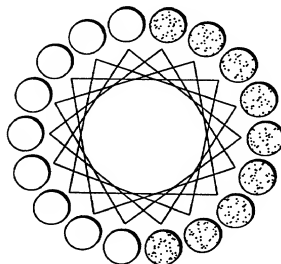


AMPHIPATHIC  $\alpha$ -HELIX

-  HYDROPHOBIC RESIDUE
-  HYDROPHILIC RESIDUE

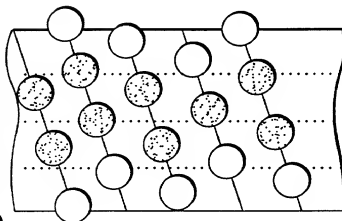


HELICAL WHEEL

FIG. 1A

AMPHIPATHIC  $\alpha$ -HELIX

-  HYDROPHOBIC RESIDUE
-  HYDROPHILIC RESIDUE

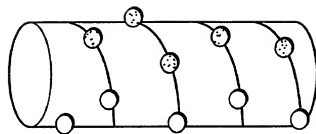


HELICAL NET

FIG. 1B

AMPHIPATHIC  $\alpha$ -HELIX

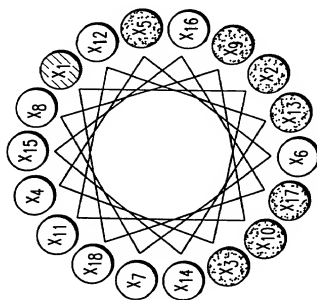
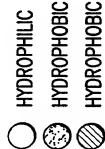
-  HYDROPHOBIC RESIDUE
-  HYDROPHILIC RESIDUE



HELICAL CYLINDER

FIG. 1C

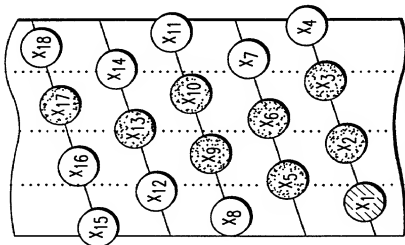
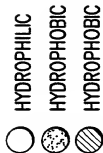
STRUCTURE (I)



HELICAL WHEEL

FIG.2A

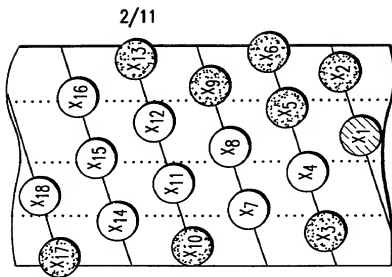
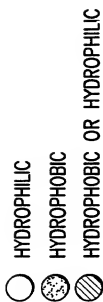
STRUCTURE (I)



HYDROPHOBIC FACE CENTERED

FIG.2B

STRUCTURE (I)



HYDROPHILIC FACE CENTERED

FIG.2C

HYDROPHILIC FACE CENTERED

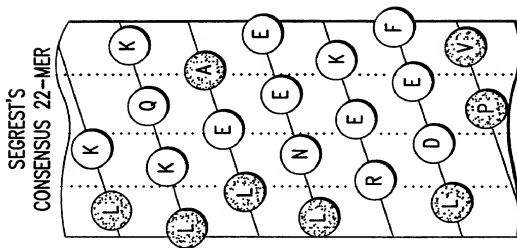


FIG.3C

HYDROPHILIC FACE CENTERED

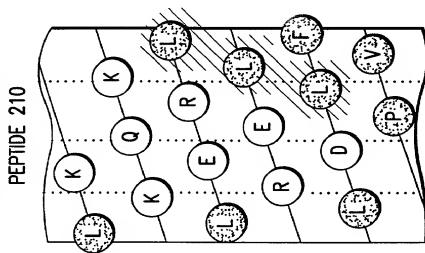


FIG.3B

HYDROPHILIC FACE CENTERED

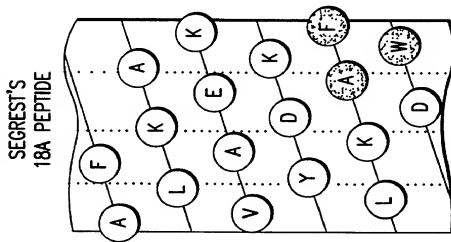


FIG.3A

HYDROPHOBIC FACE CENTERED

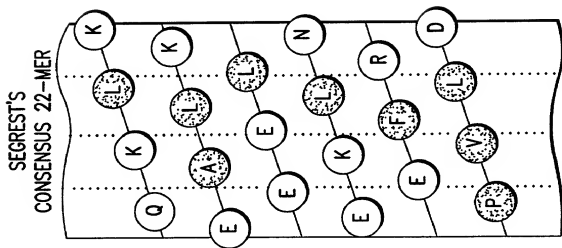


FIG.4C

HYDROPHOBIC FACE CENTERED

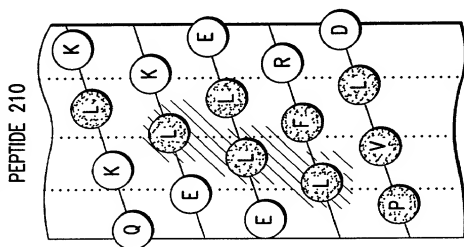


FIG.4B

HYDROPHOBIC FACE CENTERED

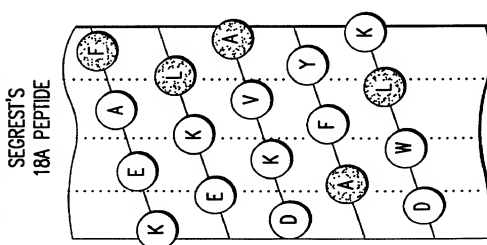


FIG.4A

# HELICAL WHEEL

SEGREST'S  
18A PEPTIDE

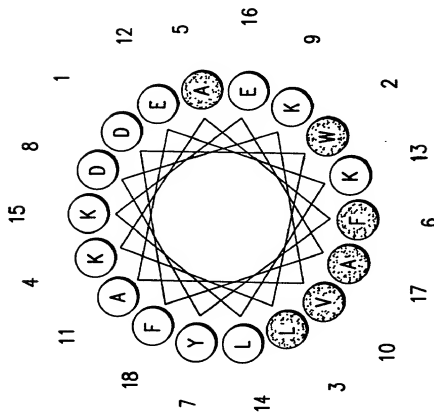


FIG.5A

# HELICAL WHEEL

PEPTIDE 210

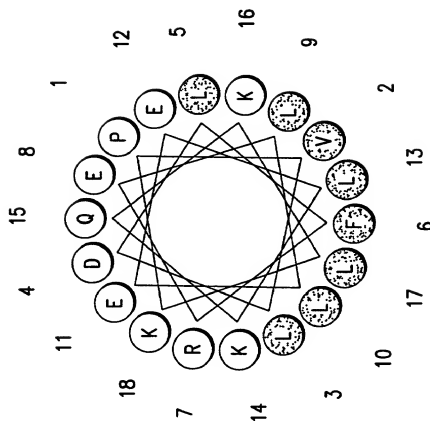


FIG.5B

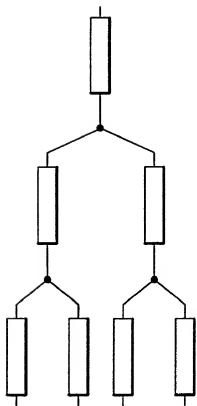


FIG. 6A

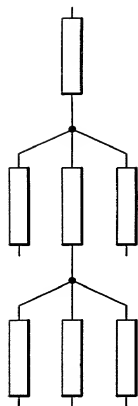


FIG. 6B

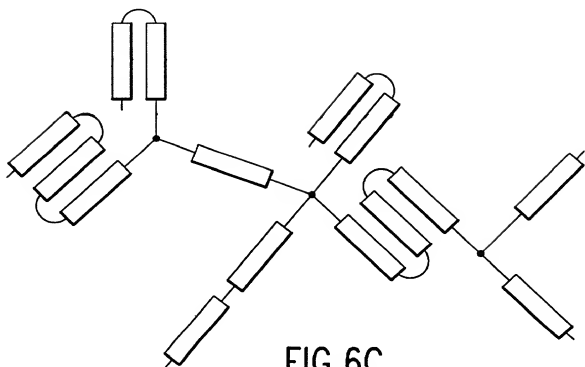


FIG. 6C

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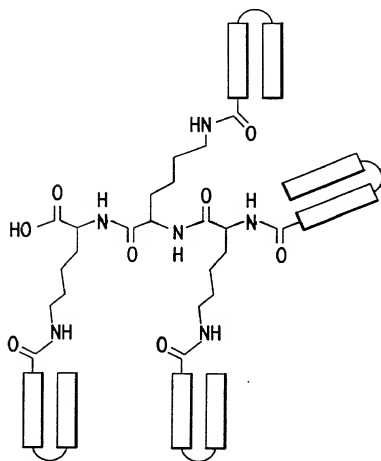
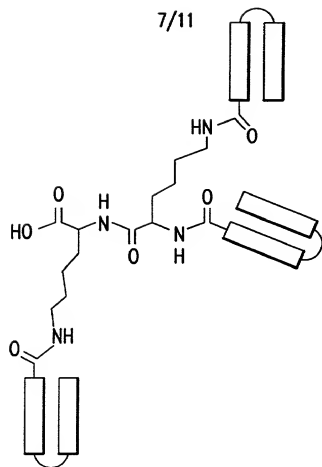


FIG.6D

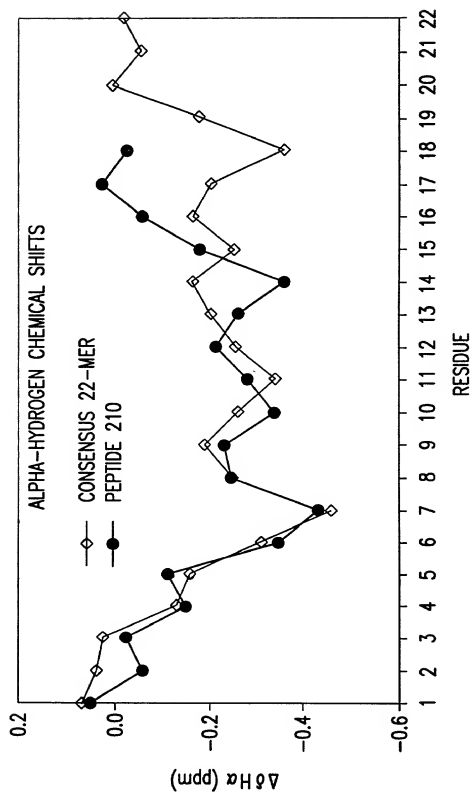


FIG.7A



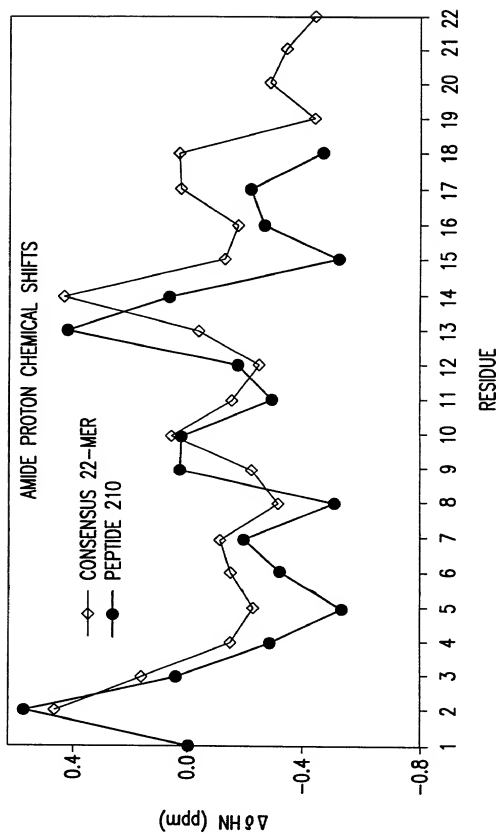
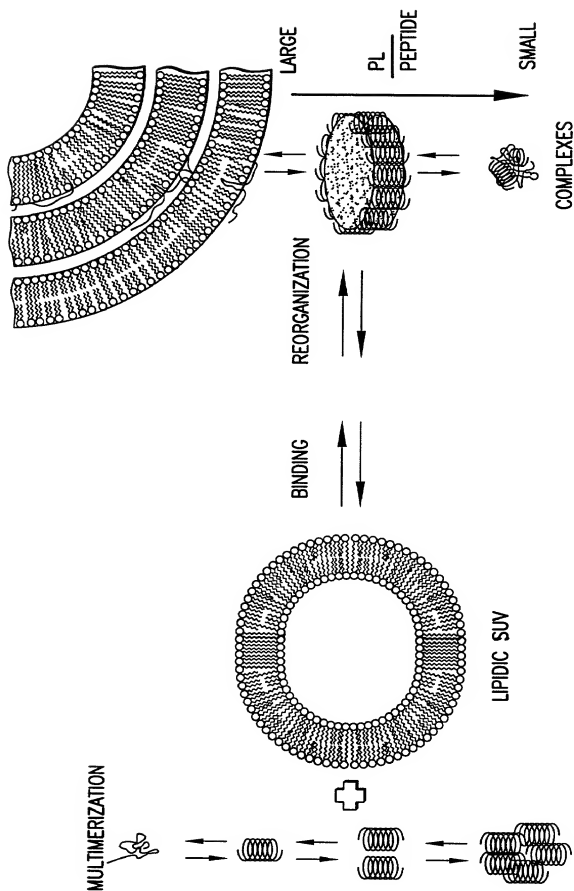


FIG.7B



[PEPTIDE], IONIC STRENGTH, pH

FIG.8A

# DISCOIDAL PEPTIDE-PHOSPHOLIPID COMPLEX

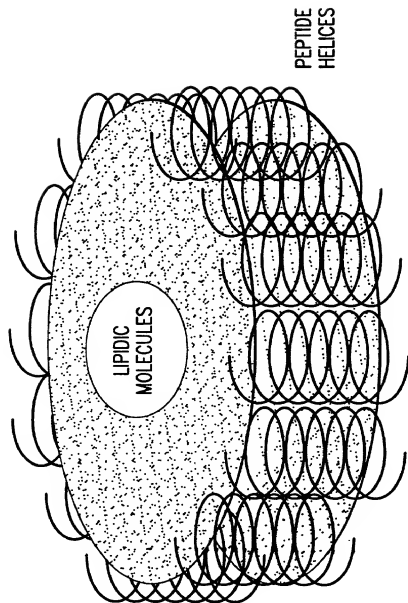


FIG.8B